

## **Vermont Department of Environmental Conservation**

Chris Brunelle, River Management Engineer

Watershed Management Division

Essex Regional Office

111 West Street

Essex Junction, VT 05452

www.watershedmanagement.vt.gov

Agency of Natural Resources

[phone]

802-879-5631

[fax]

802-879-3871

[cell]

802-777-5328

## **AUTHORIZATION TO CONDUCT STREAM ALTERATION ACTIVITIES**

Pursuant to Section C.2.2 of the VT Stream Alteration General Permit (Reporting activities not requiring an application)

		nber: <b>SA-04- 이니 -2015</b>		
Applicar	nt N	ame: VALDINE HALL		
Mailing Address:Phone: _533-7150			Phone: <u>533-7150</u>	
Project l	Loca	ation GREENSBOARD, GEBRIE 1217 = 1 mi FROM CAMPTS	Kust on Email: valdinehall@gmail.com	
		ry of the Vermont Agency of Natural Resources (VT ANR		
		s authorizes THE INSTALLATION OF A 4'DIA. (N		
			CEPTAGLE) AND INLET/OUTLET STOVE STEEPAN BEA	
2.	, , , , , , , , , , , , , , , , , , , ,			
3.	,			
	a)	The project will be completed as shown on the plan da		
		, and approv	ved by the Vermont Agency of Natural Resources.	
	b)	The project will not adversely affect the public safety b	y increasing flood hazards.	
	c)	The project will not significantly damage fish life or wild	dlife.	
	d) The project will not significantly damage the rights of riparian owners.		parian owners.	
e) The project will not obstruct the movement of aquatic life indigenous to the waterbody		life indigenous to the waterbody beyond the actual		
		duration of construction.		
	f)	The project is conducted in a manner which minimizes or avoids any discharge of sediment or other pollutants surface waters in violation of the VT Water Quality Standards.		
	g) The ANR River Management Engineer is notified by phone or email when construction begins and when the			
	project is complete.			
h) In-stream working dates for all GP activities are from June 1 <sup>st</sup> through October 1 <sup>st</sup> ; any in-stream		ine 1 <sup>st</sup> through October 1 <sup>st</sup> ; any in-stream work outside		
	these dates will require an Individual Stream Alteration Permit authorization by the River Management Engine			
	i) This authorization has been posted for three days public comment. This authorization constitutes fin			
Manager	mer ojec	any changes in the project plan or deviation in construct of Engineer immediately.  t is constructed as you have described, as shown on the tions, there is no reason to expect any violation of Verm	above referenced approved plans and according to the	
		أاحد		
Signed th	_	$\frac{\partial^{T}}{\partial t}$ day of $\frac{MAY}{t}$ , 2015 ars, Commissioner	This permit expires October 1, 2015.	
Department of Environmental Conservation  Unservation			Unsercequail-com	
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